



When the web page is to be displayed on a small screen, Kanevsky discloses creating a hierarchy and prioritizing the order in which links on the web page are displayed. Kanevsky discloses that priority decisions may be obtained from information previously enrolled by, or extracted from, a particular user or all users. This information includes user profiles, histories of visits to particular web sites by users, statistics of visits to particular web sites depending on user profiles, and is stored in a user database 803. (Kanevsky, column 11, lines 25-50.) Kanevsky applies this information to determine which object on a web page is displayed on a user's screen, when not all of a web page's objects can fit on the screen at the same time.

Applicants' claim 7 recites the steps of "receiving, from the user, a designation of the first web site as a monitored website, wherein the monitored website is any web site on a communication network; monitoring usage of the monitored website; and transmitting data representative of the usage to the user by way of a monitor window when the user is connected to any other website on the communication network." In contrast to a user designating a "web site as a monitored website," Kanevsky discloses that a user merely selects a website to be displayed on the user's screen. Kanevsky discloses a system for adapting the selected website to fit monitors (displays) of various sizes.

Further, Kanevsky does not disclose “transmitting data representative of the usage to the user.” Rather, Kanevsky displays web page objects on a user’s screen. Kanevsky discloses that the particular object (a portion of the website) to be displayed is determined by applying information stored in a user database 803, where the information can include user profiles, histories of visits to particular web sites by users, and statistics of visits to particular web sites depending on user profiles. However, Kanevsky does not disclose transmitting the usage information stored on database 803 to the user.

Additionally, Kanevsky does not disclose “a monitor window” for displaying usage information “when the user is connected to any other website on the communication network.” Rather, Kanevsky discloses a method that determines which object on a web page is displayed on a user’s screen when the user is connected to that web page.

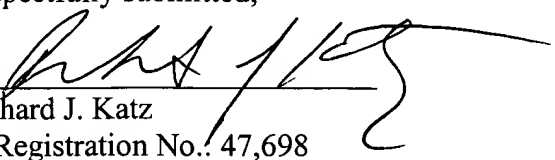


If there are any other issues remaining which the Examiner believes could be resolved through a Supplemental Response or an Examiner's Amendment, the Examiner is respectfully requested to contact the undersigned at the telephone number indicated below.

Dated: August 26, 2004

Respectfully submitted,

By

  
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